## Constructing Your Rank List:

Moshe Weizberg: <a href="mailto:mweizberg@gmail.com">mweizberg@gmail.com</a> Jacob Ufberg: <a href="jacob.ufberg@tuhs.temple.edu">jacob.ufberg@tuhs.temple.edu</a>

## Outline:

- 1. How the match works- no penalties, rank them as you see them
- 2. Before you even start screening applications...
  - a. Establish program priorities based on what you think is important, institutional priorities, diversity
  - b. Decide "weight" of various pieces of information
    - i. USMLE
    - ii. SLOE
    - iii. Med School Attended- pressures from Dean's Office?, Allo, Osteo, Int'l?
    - iv. MSPE
    - v. Class Rank
    - vi. AOA
    - vii. Research
    - viii. Community Service
    - ix. Leadership
    - x. Diversity
    - xi. Intangibles- program specific
    - xii. Interview
- 3. Scoring systems- starts with evaluating applications
  - a. Too many applications for gestalt approach, need uniformity across multiple reviewers
    - i. Moshe- USMLE, SLOEs, MSPE, Interview Points
    - ii. JJ- USMLE, SLOEs, clinical grades (adjusted), medical school attended, intangibles, Interview points
  - b. Sample scoring forms to be presented- Moshe and J
- 4. Keep a running list- either formally or through scoring system
  - a. Rank at the end of each interview day
  - b. Rank at the end of each month
- 5. Jumping off point: Pre-constructed list
  - a. How many do you rank? Ranks per match across the country
    - i. 25<sup>th</sup> %ile: 8.4/slot
    - ii. 75<sup>th</sup> %ile: 4.5/slot
  - b. How true do you stay to your scoring system when making the rank list?
    - i. Who is in your meeting? Who should be? Variability, our experiences
    - ii. Gestalt, personal opinion? What do you do with widely disparate opinions?
    - iii. Can one person "DNR" someone?
    - iv. What do you do with 2<sup>nd</sup> look info, love letters?
    - v. Do we care if we think someone wants our program? 2<sup>nd</sup> looks, love letters...
    - vi. Capping same school or own school

- vii. Weight for "special inquiries"?
- viii. Couples matchers: Dual-EM vs. Single-EM
- ix. How do you use resident input?
  - 1. Negative vs. Positive
  - 2. Formal vs. Informal